

Attachment 1**Delete RBR/L4 Links****RTM Baseline: 7/31/96****CCR: 96-1082A**

RBR_id	L4 id
EOSD0545#A	F-HRD-02065
EOC-8370#B	F-FOS-00250
EOC-8380#B	F-FOS-00250
ICC-6080#B	F-FOS-00250
EOC-8370#B	F-FOS-00255
EOC-8380#B	F-FOS-00255
ICC-6080#B	F-FOS-00255

Attachment 2**Add RBR/L4 Links****RTM Baseline: 7/31/96****CCR: 96-1082A**

RBR_id	L4 id
EOC-9130#A	F-FOS-00250
EOC-9130#A	F-FOS-00255
EOC-9090#A	F-FUI-01155
EOC-9020#A	F-FUI-07140

Attachment 3
Modify RBR Attributes
RTM Baseline: 7/31/96
CCR: 96-1082A

RBR_id	req_key	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	CCR	text	interpretation text	clarification
ICC-6145#A	5442	mission essential	FOS	<u>functional procedural</u>	inspection	un-verified	inspection	<u>un-verified</u>		The ICC shall provide standard test data sets to be used in the validation of the ICC functions.		

Attachment 4
Add Missing RBR & L4 Attributes
CCR 96-1082A
Baseline: 7/31/96

RBR_id	req_key	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	CCR	text	interpretation text	clarification
EOSD0545#A	4791	mission fulfillment	FOS SDPS CSMS	functional	analysis	un-verified	analysis	<u>un-verified</u>		ECS shall be able to accommodate growth (e.g., capacity) in all of its functions as well as the addition of new functions.	For compliance refer to Segment Specification 305/DV2, System Design Spec (SDS) 207/SE1.	
EOC-9130#A	4708	mission essential	FOS	functional	demo	un-verified	demo	<u>un-verified</u>		The EOC shall be	A: Basic functionality provided.	

										capable of updating displays of rapidly changing information at rates of up to once per second.		
EOC-9090#A	4631	mission essential	FOS	functional	test	un-verified	test	<u>un-verified</u>		The EOC shall provide the capability for the operator to define the format and contents of text and graphics displays.	A: Basic functionality provided.	
EOC-9020#A	4625	mission critical	FOS	functional	demo	un-verified	demo	<u>un-verified</u>		The EOC shall provide the capability for the operator to send to displays, printers, and files spacecraft, instrument, and ground system information used or generated by each EOC function.	A: Basic functionality provided.	
EOC-	3810	mission	FOS	functional	demo	un-verified	demo	<u>un-verified</u>				

8370#B		essential								The EOC shall generate at a minimum the following: a. Security audit log b. EOC resource utilization report c. EOC status report d EOC hardware/software configuration history		
EOC-8380#B	3812	mission essential	FOS CSMS	functional	demo	un-verified	demo	<u>un-verified</u>		The EOC shall provide the SMC with access to EOC reports, including at a minimum the following: a. Plans and schedules b. Security actions c. Maintenance information		
ICC-6080#B	6182	mission essential	FOS	functional	test	un-verified	test	<u>un-verified</u>		The ICC shall provide the capability to analyze and report its		

										internal performance at a minimum for the following: a. CPU utilization b. Processing throughput for plans and schedules, and commands c. Equipment downtime d. Mass storage utilization e. Communication resource utilization f. Data accounting		
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L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	CCR	clarification	text
F-HRD-002065	1065	A	functional	<u>approved</u>	inspection	<u>unverified</u>			The Real-Time Server CD-ROM drives shall be upgradeable/replacable within the same product family.
F-FOS-00250	4956	A	performance	<u>approved</u>	analysis	<u>unverified</u>		This requirement is applicable during nominal operations -- i.e., it does not	The FOS shall provide that the time lag between the production of an event message

								pertain to situations where a burst of limit violation messages are produced.	and its display does not exceed 1.0 second.
F-FOS-00255	4957	A	performance	<u>approved</u>	analysis	<u>unverified</u>		The test for this requirement will be by design inspection.	The FOS shall provide a time accuracy for time tagging of event messages within 1 second of their occurrence.
F-FUI-01155	1681	A	functional	<u>approved</u>	test	<u>unverified</u>			The FOS shall provide the capability to add windows to a room dynamically.
F-FUI-07140	9304	A	functional	<u>approved</u>	test	<u>unverified</u>			The FOS shall provide the capability to specify the real-time display data source(s).